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INFORMATION CITED BY APPLICANT THAT MAY BE MATERIAL TO THE
PROSECUTION OF THE SUBJECT APPLICATION

Applicant: R.D. Thompson Attorney Docket No.: MSFT115609
Application No.: 09/672,675 Group Art Unit: 2175
Filed: September 28, 2000
Title: SYSTEM AND METHOD FOR IMPLEMENTING
A CONDITIONAL PAYLOAD SERVER

U.S. PATENT DOCUMENTS

*Examiner Initial	ID	Document No.	Date	Name
None				

FOREIGN PATENT DOCUMENTS

*Examiner Initial	ID	Document No.	Date	Country	Translation Provided	
					Yes	No
None						

OTHER INFORMATION

(Including Author, Title, Date, Pertinent Pages, Etc.)

*Examiner Initial	ID	
<u>NAJ</u>	O1	Auletta, V., et al., "Placing Resources in a Tree: Dynamic and Static Algorithms," <i>Proceedings of 22nd Int'l Colloquium on Automata, Languages, and Programming</i> , Szeged, Hungary, July 10-14, 1995, pp. 232-243.
<u>NAJ</u>	O2	Cheng, C., et al., "A Protocol to Maintain a Minimum Spanning Tree in a Dynamic Topology," <i>Computer Communication Review</i> 18(4):330-337, 1988.

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- NAS O3 Courant, M., and S. Robin, "Classified Advertisement Analysis in the Context of Expert System in Ad Matching," *The Natural Language Understanding and Logic Programming: Proceedings of First International Workshop*, Rennes, France, 1985, pp. 33-47.
- NAS O4 Ester, M., et al., "The DC-Tree: A Fully Dynamic Index Structure for Data Warehouses," *Proceedings of the 16th International Conference on Data Engineering*, San Diego, California, Feb. 29 – Mar. 3, 2000, pp. 379-388.
- NAS O5 Fisette, P., et al., "Minimal Dynamic Characterization of Tree-Like Multibody Systems," *Nonlinear Dynamics* 9(1-2):165-184, February 1996.
- NAS O6 Goczyla, K., "Extendible Partial-Order Tree: A Dynamic Structure for Indexing on Multivalued Attributes," *Proceedings of the 20th International Conference on Information Technology Interfaces*, Pula, Croatia, June 16-19, 1998, pp. 317-322.
- NAS O7 Hu, D., et al., "Hierarchical Recognition Methods for Multi-Class Objects -- Dynamic Binary Tree and Dynamic Multi-Branch Tree," *Proceedings of the 1996 3rd International Conference on Signal Processing*, Beijing, China, October 10-18, 1996, pp. 1284-1287.
- NAS O8 Huang, J., "The Dynamic OverView Tree," *Proceedings of ICYCS'99: Fifth Int'l Conference for Young Computer Scientists. Advances in Computer Science and Technology*, Nanjing, China, August 17-20, 1999, Vol. 1, pp. 432-434.
- NAS O9 Kutten, S., and A. Porat, "Maintenance of a Spanning Tree in Dynamic Networks," *13th International Symposium on Distributed Computing*, Bratislava, Slovakia, September 27-29, 1999, pp. 342-355.

Examiner

Date Considered



8/25/03

*Examiner: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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